



Central Puget Sound Public Transportation Account (CPSTA) Predesign Prospectus

General Information			
Lead Agency			
Project Name & Termini or Program			
Contact Person	Telephone Number		
Description of Proposed Imp	rovements		
 Attach a legible vicinity map showing the project location. Attach a sketch of the proposed roadway improvements. Attach a copy of the page that the project appears from the current agency-a Program and/or Transportation Plan, and/or Transit Plan. This project must be in Improvement Program and/or approved Transportation Plan, and/or approved Tran Describe the type of work planned for this project in the space below. How will necessary, attach additional sheets. 	cluded in the approved Transportation sit Plan.		

Project Cost Estimate

When completing the Project Cost Estimate, round all figures to the nearest dollar

Predesign Phase	Planning	Environmental Study	Design Study	Total Predesign Cost
Design Phase	Special Studies ¹	Contract Preparation	Right of Way/ Land Purchase	Total Design Cost
Construction Implementation	Contract Amount ⁴	Other ²	Contract Administration	Total Construction Cost

TOTAL PROJECT COST

- 1. Value Engineering, Environmental, or Other Special Studies
- 2. Work performed by the local agency's own forces, and/or negotiated contracts with Utilities & Railroads (describe)
- 3. Use Local Matching Ratio used in the grant application.
- 4. The amount of the construction contract or vendor agreement will cost. Includes Operations, Implementation, Capital Construction, etc.

A.	TOTAL ENGINEERING (Contract Preparation + Contract Administration)	
В.	MAXIMUM ELIGIBLE ENGINEERING (25% x Contract Amount)	
C.	NON-ELIGIBLE ENGINEERING COSTS (A - B) (If less than 0, enter 0)	
D.	TOTAL ELIGIBLE PROJECT COSTS (Total Project Cost - C)	
E.	LOCAL MATCHING FUNDS [(Local Matching Ratio ³ x D) + C]	
F.	CPSPTA FUNDS (Total Project Cost - E)	
G.	CPSPTA FUNDS LISTED WHEN PROJECT WAS SELECTED FOR FUNDING	
Н.	BALANCE (G - F) (Surplus is +, Deficit is -)	

	Pro	ject Fund	ling Analy	/sis	
	⇒Rou	nd all figures t	o the nearest	dollar⁄⊐	
Estimated Pre	edesign Phase	Cost			
Planning CPSPTA Funds	Environmental Study CPSPTA Funds	Design Study CPSPTA Funds	Total Predesign CPSPTA Funds	Predesign Local Funds	Total Predesign Cost (CPSPTA & Local)
Estimated De	sign Phase Co	st			
Special Studies CPSPTA Funds	Contract Preparation CPSPTA Funds	Right of Way/Land Purchase CPSPTA Funds	Total Design CPSPTA Funds	Design Local Funds	Total Design Cost (CPSPTA & Local)
Estimated Co	nstruction Pha	se Cost			
Construction Contract CPSPTA Funds	Construction Other CPSPTA Funds	Contract Administration CPSPTA Funds	Total Construction CPSPTA Funds	Construction Local Funds	Total Construction Cost (CPSPTA & Local)
Estimated Tot	al Project Cos	t			
Total Predesign CPSPTA Funds	Total Design CPSPTA Funds	Total Construction CPSPTA Funds	Total Project CPSPTA Funds	Total Local Funds	Total Project Cost (CPSPTA & Local)

Funding Sources

Local match is considered to be eligible in-kind contributions and all funds other than CPSPTA funds. The local matching ratio may not be less than that shown in the grant application. List all funding sources, private or public entity, and the amount of funds pledged.

Source	Private or Public	Amount of Funds
TOTAL LOCAL	. MATCHING FUNDS	\$

List all agencies and/or private groups involved in the project. Describe their involvement.

Demand for CPSPTA Funds List demand for CPSPTA Funds in six month increments, January through June, and July through December. Time Period **Right of Way Total CPSPTA** Predesign **Design Phase** Construction Phase Phase Phase **Funds TOTAL**

Proposed Project Schedule

Provide the date the following topics will be accomplished

TID Dradosian Dhaga Annroyal	March March
TIB Predesign Phase Approval	
Local and/or Private Funding Certification	Month/Year
Type of Environmental Involvement required(EIS, CE, CA, Declaration of Non-Significance, Air Quality Conformity)	Туре
Draft Environmental Document Circulated	Month/Year
Public Involvement Process	Month/Year
Final Environmental Document Circulated	Month/Year
Design Phase	
TIB Design Phase Approval	Month/Year
Utility, Railroad and Interagency Agreements	Month/Yea
Value Engineering Study (if required)	Month/Yea
Public Involvement Process	Month/Yea
Right of Way Plans Completed	Month/Year
Number of ParcelsInvolving Major Impact	Number
Parcels Involving Minor Impact	Number
Parcel Appraisal Completed	Month/Year
Parcel Negotiation Completed	Month/Year
Condemnation Ordinance (if needed)	Month/Yea
Right of Way Acquisition Completed	Month/Year
Construction Phase	
TIB Construction Phase Approval	Month/Yea
Contract Advertisement	Month/Year
Contract Award	Month/Yea
Contract Completed	Month/Yea

Agency Certification					
	Predesign Phase			atching Funds and Other Fundayailable to coordinate with the	
	YES	NO			
				atching Funds and Other Fund linate with the proposed proje	
	YES	NO			
Attach executed agreement and contain funding from		•		Private Sources for projects th	at
•	al of this prospe			the Lead Agency has one year itten certification of the pledge	
If the project is withi requirements of the			_	ency certifies compliance with a	all
All right of way requ 468-100.	iired for this projed	ct shall be ac	equired	in accordance with WAC chapt	er
Capacity Transport	ation Act, Comm rams, American	nute Trip Ro s with Dis	eduction	Growth Management Act, High Law, Transportation Demar Act and Washington Sta	nd
				f the Administering Agency or i rehensive Plan for Communi	
	Lead Agency				
Signatu	re of Mayor/Director			Date Signed	